SolSep BV

DATASHEET: SolSep NF030105

Data sheet	NF membrane for organic solvents (HC)
type:	**SolSep NF030105 (see remark)**
dimensions:	A4 or see quotation

Operation parameters and performance[1]:

pressure (max)		20-30max bar	
temperature (max):		120°C	
resistant to solvents:		hydrocarbons (HC), aromatics	
permeability[1] ($l/m^{-2}h^{-1}bar^{-1}$) pure solvents		hexane (20degC) ~1 toluene <1	
retention[1] (%)	(Mw~1000 Da)	90+	oily molecule hexane
remarks		NF030105 is very impermeable to polar solvent and polar molecules. Therefore, retention curves can vary unexpectedly. For questions plz contact Solsep.	

[1] Specifications are provisional and may change without prior notice

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